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en.wikipedia.org/wiki/List_of_network_protocols - Cached
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their nearest Open Systems Interconnection (OSI)
model layers. Many of these protocols, however, ...

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www.comptechdoc.org/independent/**networking**/.../netcategories.ht. . - Cached
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contribution to the operation of ne...

WSN Initiative @ USYD
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Jun 29, 2007 – Corona - a SunSPOT Distributed
Query Processor ... distributed **relational query**
operations, an efficient network layer, and distributed
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network protocols to enable ...

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optimization-based **query** syntax and .... Database
protocols, such as IBM's Distributed **Relational**
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services **...** can take care of many details of network
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network protocol, and although I like **relational**
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using ...

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The TELNET (Terminal Network) Protocol -
Software Product Development
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network-protocol.h... - Cached
Mar 22, 2010 – Articles, comments, **queries** about the
processes of Software Product Development, **...**
TELNET (TErminaL NETwork) is a **network protocol**
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Sep 30, 2004 – The translation of the **relational**
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typically manifest as long query ... Exact time user
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relational database, using the supplied PDO
database handle ... **Telnet**/SSH. Unix Hosting. 24-
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NQuery - NQuery is a **relational query** engine written
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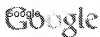
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Relational Model and **Query** Languages ...

Prof. Jeffrey F. Naughton's Home Page
pages.cs.wisc.edu/~naughton/includes/publications.html - Cached
A **Relational** Approach to Incrementally Extracting
and **Querying** Structure in Unstructured Data. ... XML
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5] give an algorithm to generate **relational query** from
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**Efficient access to FDM objects stored in a
relational database**
www.springerlink.com/index/p3h5v352pu524012.pdf
by G Kemp - 1994 - Cited by 18 - Related articles
sic data **access** routines. The **query** is optimised to
mininlise the expected ... called DAPSTRA which
performs this **translation** quickly in a fashion ... is to
implement a layer of primitive routines, conforming to
a **protocol**. This ...

**Efficient implementation of lightweight
directory access protocol ...**
www.prior-ip.com/patent/25552333/
Efficient implementation of lightweight directory
access protocol (LDAP) search queries ... **relational**
database **query** (data, directory, computer) ..... The
following sets forth preferred **translation** rules used to
generate SQL queries ...

[PDF] **Relational** Databases as Semantic Web
Endpoints
www.ifi.uzh.ch/pax/uploads/pdf/publication/1104/hert_eswc09a.pdf
File Format: PDF/Adobe Acrobat - Quick View
by M Hert - Cited by 3 - Related articles
based read and write **access** to existing **relational**
data as well as the ... approach for **translating**
SPARQL/Update operations to SQL, describe ...
standard **query** language for RDF which also provides
a **protocol** [2] for remote read **access** ...

[PDF] **XPERANTO: A Middleware for
Publishing Object-Relational Data as ...**
eref.uqu.edu.sa/files/xperanto__middleware_for_publishing_obje.pdf
File Format: PDF/Adobe Acrobat - Quick View
by M Carey - Cited by 244 - Related articles
XPERANTO system **translates** XML-based **queries**
into SQL requests, receives the tabular ... Simple
Object **Access Protocol** [1] – to communicate with ...

Comparing LINQ and Its Contemporaries
msdn.microsoft.com/en-
us/library/aa479863.aspx - Cached
Jump to The Problem: The Object/**Relational**
Mismatch: This is known as the object/**relational** ...
represent a point of **translation** pain . ... which will
permit **query** results to be ... doing so via some sort of
remote **access protocol**. ...

1 2 3 4 5 6 7 8 9 10   <u>Next</u>

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Patents
www.google.com/.../5317742_Dynamic_**translation_of_network**_m.html?
i...
by S Bapat - Cited by 113 - Related articles
Dynamic **translation** of **network** management
primitives to **queries** to a database ... 5555403,
Relational database access system using
semantically dynamic objects ... 5850386, **Protocol**
analyzer for monitoring digital transmission
networks ...

The Future of Hotspots: Making Wi-Fi as
Secure and Easy to Use as ...
www.cisco.com/en/US/solutions/.../white_paper_c11-
649337.html - Cached
Provides **Access Network Query Protocol** (ANQP),
which is a **query** and response **protocol** used by a
mobile device to discover a range of information, ...

[PDF] AmbientDB: **Relational Query**
Processing in a P2P Network
citeseerx.ist.psu.edu/viewdoc/download?
doi=10.1.1.127.9230...
File Format: PDF/Adobe Acrobat - Quick View
by P Boncz - Cited by 5 - Related articles
that are based on a three-level **translation** of a global
query algebra into multi - .... These devices may have
(mobile) **access** to the **Internet**. ... The P2P **Protocol**
of AmbientDB uses Chord [8] to connect all nodes in a
resilient ...

[PDF] AmbientDB: **Relational Query**
Processing in a P2P Network Peter ...
oai.cwi.nl/oai/asset/11121/11121B.pdf
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by P Boncz - Cited by 5 - Related articles
tree-level **translation** of a global **query** algebra into
multi-wave stream .... have (mobile) **access** to the
internet. On ... On top of that, the AmbientDB P2P **protocol**
adds functionality for cre- ...

S
msdn.microsoft.com/en-
us/library/aa503404.aspx - Cached
secure **network** address **translation** (SecureNAT):
The ISA Server extension ... Secure Sockets Layer
(SSL): A **protocol** that supplies secure data ... used
for **accessing** data in, **querying**, updating, and
managing **relational** database systems. ...

Network World - May 23, 1994 - Google
Books Result
books.google.com/books?id=NhcEAAAAMBAJ...
Vol. 11, No. 21 - 96 pages - Magazine
Database **protocols**, such as IBM's Distributed
Relational Database Architecture and the ISO
Remote Database **Access** that is part of the SQL
Access Group's ...
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Network address translation - Wikipedia,
the free encyclopedia
en.wikipedia.org/wiki/Network_address_translation - Cached
In computer **networking**, **network** address
translation (NAT) is the process of ... The router
tracks basic data about each active **connection**
(particularly the ... For this purpose, the Simple
traversal of UDP over NATs (STUN) **protocol** was ...

What is Network Address Translation
(NAT)?
whatismyipaddress.com/nat
Network address **translation** (NAT) allows a router to
modify packets to allow for ... well for computers that
only have to **access** resources inside the **network**, ...
the session in both directions, restricting port **access**
and **protocols** ...

Syllabus for G Level | CST 2011
cst.cdacmumbai.in/?q=/node/26 - Cached
TCP/IP: reference model and concepts of **networking**
protocols. ... Medium **Access** Control Sublayer: The
channel allocation problem, ... **query** processor, three
classical data models (hierarchical, **network** and
relational) ... **translation** of E-R schemes to
relational schemes (logical design), physical
design ...

RFC Index
www.faqs.org/rfcs/np.html - Cached
... Protocol (iFCP) Address Translation Mode; RFC
6171 - The Lightweight Directory **Access Protocol**
(LDAP) Don't Use Copy Control ... RFC 6148 -
DHCPv4 Lease **Query** by Relay Agent Remote ID .....
RFC 5902 - IAB Thoughts on IPv6 **Network** Address
Translation ...... RFC 5231 - Sieve Email Filtering:
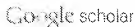**Relational** Extension ...

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DATAPLEX: An access to heterogeneous distributed databases
CW Chung - Communications of the ACM, 1990 - portal.acm.org
... This is an important consideration in a heterogeneous DDS be- cause the **translation** is basically
the text manipulation. Also, some of the major non-**relational** DBMSs will pro- vide an SQL
interface soon. SQL allows nesting of a **query** within another **query** ...
Cited by 91 - Related articles - All 4 versions

... DOCUMENTS TO NAVIGATE, **QUERY AND MANIPULATE INFORMATION FROM A** PLURALITY OF OBJECT **RELATIONAL** DATABASES OVER THE **WEB**
SS Sarkar - US Patent 6,418,448, 2002 - Google Patents
... 15 Claims, 24 Drawing Sheets Single Object SQL **Query** Object **Relational** Database With URIs,
Business ... Definitions MOP / HTTP Object **Relational** Database With URIs, Business Logic And
Other **Relational** Data ... f XML/RDF Inbound Document **Translation** (XML/RDF) FIG 2 ...
Cited by 254 - Related articles - All 2 versions

The Pegasus heterogeneous multidatabase system
R Ahmed, P DeSmedt, W Du, W Kent ... - Computer, 1991 - ieeexplore.ieee.org
... The example below creates a type Employee that represents an employee entity in a **relational**
database ... The local data **access** layer manages schema mapping, local **query** and com- mand
translation. **network** communica- tions, local system invocation, and data ...
Cited by 341 - Related articles - All 5 versions

Efficient implementation of lightweight directory **access protocol** (LDAP) search queries with structured query language (SQL)
CF Corn, LG Fichtner, RA Mansdorfer ... - US Patent 6,356,892, 2002 - Google Patents
... from ldap entry as entry searching in an LDAP directory service having a **relational** where entry ...
for elements and logical operators of the filter where (ldap entry EIDI=<root dn id>) **query** ... generate
an SQL subquery according to a set of One Level Search. **translation** rules, which ...
Cited by 32 - Related articles - All 2 versions

Heterogeneous distributed database systems for production use   [PDF] from psu.edu
G Thomas, GR Thompson, CW Chung ... - ACM Computing ..., 1990 - portal.acm.org
... Different data models can present a difficult schema **translation** and **query translation** problem,
especially if ... data dictionary is fully replicated at all ADDS sites to expedite **query** processing. ... The
CDBs support the integration of the hierarchical, **relational**, and **network** data models. ...
Cited by 160 - Related articles - All 11 versions

[BOOK] A wrapper architecture for legacy data sources   [PDF] from psu.edu
MT Roth, P Schwarz - 1997 - Citeseer
... by the repository, invokes the corresponding meth- od from the repository's class library, and
performs a similar **translation** on the ... The web wrapper does not support the plan_bind() method
but the **relational** wrapper does. Figure 7 shows how a bind plan for this **query** is created ...
Cited by 450 - Related articles - View as HTML - Library Search - BL Direct - All 28 versions

[PDF] D2r server-publishing relational databases on the semantic web   [PDF] from cyganiak.de
C Bizer ... - 5th International Semantic Web ..., 2006 - richard.cyganiak.de
... We introduce D2R Server, a system for publishing **relational** data on the Web ... RDF databases,
and allows appli- cations to **query** a database using the SPARQL **query** lan- guage ... This on-
the-fly **translation** allows the content of large databases to be accessed with acceptable ...
Cited by 97 - Related articles - View as HTML - All 11 versions

Wrapper generation for web accessible data sources   [PDF] from psu.edu
JR Gruser, L Raschid, ME Vidal ... - 1998. Proceedings. 3rd ..., 1998 - ieeexplore.ieee.org
... nor does it support a set of operators such as the set of standard (**relational**) operators or ...
Constructing the URL is quite different compared to **translation** from a set of standard operators
to ... in HTML documents, and these documents may contain data that is irrelevant to the **query** ...
Cited by 123 - Related articles - All 14 versions

Automated **query** optimization method using both global and parallel local optimizations for materialization access planning for distributed databases
PA Dwyer - US Patent 4,769,772, 1988 - Google Patents
... INTEGRITY CONTROL (TIC) INTERNAL REPRESENTATION" OF TRANSACTION IN
RELATIONAL ALGEBRA" MATERIALIZATION ... 6.1988 Sheet 5 of 5 4,769,772 **TRANSLATION**
AND INTEGRITY CONTROL 70 ... update, or trans- egy for a request comprising **query**, update or ...
Cited by 195 - Related articles - All 2 versions

Apparatus and methods for retrieving information by modifying **query** plan based on description of information sources
AY Levy ... - US Patent 5,600,831, 1997 - Google Patents
... In a preferred embodiment, world view 115 is implemented as an expressive object/**relational**
data model ... After executing part of the plan, system 101 may decide to replan for the rest of the
query ... For many standard internet **access protocols**, the **translation** is straightforward ...
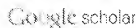Cited by 114 - Related articles - All 2 versions

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CW Chung - Communications of the ACM. 1990 - portal.acm.org
... This is an important consideration in a heterogeneous DDS be- cause the **translation** is basically
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interface soon. SQL allows nesting of a **query** within another **query** ...
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SS Sarkar - US Patent 6,418,448, 2002 - Google Patents
... 15 Claims, 24 Drawing Sheets Single Object SQL **Query** **Relational** Database With URIs,
Business ... Definitions MOP / HTTP Object **Relational** Database With URIs, Business Logic And
Other **Relational** Data ... f XML/RDF Inbound Document **Translation** (XML/RDF) FIG 2 ...
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The Pegasus heterogeneous multidatabase system
R Ahmed, P DeSmedt, W Du, W Kent. - Computer, 1991 - ieeexplore.ieee.org
... The example below creates a type Employee that represents an employee entity in a **relational**
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Efficient implementation of lightweight directory **access protocol** (LDAP) search queries with
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CF Corn, LG Fichtner, RA Mancisidor.   - US Patent 6,356,892, 2002 - Google Patents
... from ldap entry as entry searching in an LDAP directory service having a **relational** where entry ...
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G Thomas, GR Thompson, CW Chung   - ACM Computing   , 1990 - portal.acm.org
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[BOOK] A wrapper architecture for legacy data sources   [PDF] from psu.edu
MT Roth, P Schwarz   - 1997 - Citeseer
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JR Gruser, L Raschid, ME Vidal. .. , 1998 Proceedings: 3rd   , 1998 - ieeexplore.ieee.org
... nor does it support a set of operators such as the set of standard (**relational**) operators or ...
Constructing the URL is quite different compared to **translation** from a set of standard operators
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Automated **query** optimization method using both global and parallel local optimizations for
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PA Dwyer - US Patent 4,769,772, 1988 - Google Patents
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RELATIONAL ALGEBRA^ MATERIALIZATION ... 6,1988 Sheet 5 of 5 4,769,772 **TRANSLATION**
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Apparatus and methods for retrieving information by modifying **query** plan based on description of
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AY Levy. - US Patent 5,600,831, 1997 - Google Patents
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data model ... After executing part of the plan, system 101 may decide to replan for the rest of the
query. ... For many standard Internet **access protocols** the **translation** is straightforward ...
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[PDF] Semantic access: semantic interface for querying databases   [PDF] from fiu.edu
N Rishe, J Yuan, R Athauda, SC Chen .   ON VERY LARGE   , 2000 - cs.fiu.edu
... **Translator** module implements a **query translation** algorithm from Semantic SQL to **relational**
SQL query, this module is capable of wrapping any commercial **relational** database system,
which ... Multiple clients can access server through **network protocols** such as TCP/IP or ...
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Method for data gathering around forms and search barriers
A Gupta, P Norvig   - US Patent 5,963,949, 1999 - Google Patents
... NESTED INFORMATION FOR PROVIDING THE DEFINITION OF THE SEMISTRUCTURED
INFORMATION TO A PROGRAM **TRANSLATOR** TO BUILD ... as well as facilitate **access** to
information imbedded within forms via SQL or other **relational** database **query** methods ...
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Method and apparatus for creating extractors, field information objects and inheritance hierarchies in a framework for retrieving semistructured information
A Gupta, P Norvig   - US Patent App. 10/000,743, 2001 - Google Patents
... information - Yes- Providing the definition of the semistructured information to a program **translator**
to build a ... Wrapper (or site A software layer that provides a **relational** database program) interface
to ... Similarly results of the **query** are communicated from the server to the client via ...
Cited by 20 · Related articles · All 3 versions

Method for creating an information closure model
A Gupta, P Norvig   - US Patent App. 10/000,235, 2001 - Google Patents
... information Providing the definition of the semistructured information to a program **translator** to
build a ... A software layer that provides a **relational** database interface to information on a site ...
Similarly, results of the **query** are communicated from the server to the client via **network** ...
Cited by 12 · Related articles · All 3 versions

Internet--services, facilities, protocols and architecture
R Hunt - Computer Communications, 1998 - Elsevier
... The server can either respond with the complete **translation**, or with the name of ... com) send queries
to many search engines, returning abstracts that describe **query** results ... **network** is already
supplying some large-scale client-server applications such as a **relational** database, the ...
Cited by 8 · Related articles · All 4 versions

[PDF] Classic TCP/IP applications: **TELNET**, FTP, SMTP, NNTP and **SNMP**   [PDF] from tkk.fi
T Harjunen   - 1998 - netlab.tkk.fi
... thing the TFTP and the FTP has in common is actually the fact that both are capable of transferring
files through the **network** ... Therefore TFTP should not have an **access** only to the public files in
the system and the other files should not be seen ... Figure 3 SMTP **Protocol** model ...
Related articles · View as HTML · All 6 versions

[PDF] A Study of Web-Based SNMP Network Management with a Simple Java Applet Network Monitoring Tool   [PDF] from auburn.edu
J Chen - 1998 - eng.auburn.edu
... **SNMP Network** interfaces and their measured traffic Address **translation** IP packet statistics ... mation
in a database A CGI script can be written to **query** a database and then format an ... It reads and
writes Java objects such as status information directly into a **relational** database ...
View as HTML · All 5 versions

[PDF] Automated Techniques for Performance Evaluation of Parallel Systems   [PDF] from psu.edu
S Simon M Courson   - 1999 - Citeseer
... We will also propose a sample implementation with a traditional **relational** database system ... n
A simple Web site can offer an easy **solution** to the **query** issue, by hosting all ... performance traces
collected from the cluster a very simple procedure. as virtually no **translation** is needed ...
Related articles · View as HTML · All 2 versions

Method and apparatus for creating extractors, field information objects and inheritance hierarchies in a framework for retrieving semistructured information
A Gupta, P Norvig   - US Patent App. 20,020/ , 2001 - freepatentsonline.com
... executed, a user may generate a **relational** database **query** (eg, SQL **query**) which operates ... In
an alternative embodiment. the program **translator** is an interpreter, which generates a parser ...
from the semistructured information that correspond to fields of the **relational** schema to ...
Cached

[BOOK] The survey of bandwidth broker   [PDF] from psu.edu
S Sohail S Jha   - 2002 - Citeseer
... **Relational** database management system (RDBMS) can also be used. ... The user/application
requires the interface or **protocol** to request or **query** the BB ... The intra domain **protocol** used in
the DiffServ domain is of local signifi- cance to the **network** administrator ...
Cited by 27 · Related articles · View as HTML · Library Search · All 10 versions

Method for creating an information closure model
A Gupta, P Norvig   - US Patent App. 20,020/ , 2001 - freepatentsonline.com
... executed, a user may generate a **relational** database **query** (eg, SQL **query**) which operates ... In
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from the semistructured information that correspond to fields of the **relational** schema to ...
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Method for creating an information closure **model**
A Gupta, P Norvig - US Patent App 10/000,235, 2001 - Google Patents
... entitled "Method for Creating an Information Closure **Model**" filed Nov ... A software layer that provides a **relational** database interface to information on a site ... **Network** connections are usually estab- lished through a **device** such as a network adapter on one of these expansion ...
Cited by 12 - Related articles - All 3 versions

Web-based intranet services and **network** management
JWK Hong, JY Kong, TH Yun   - Communications   , 1997 - ieeexplore ieee org
... AVM Base classes are used to implement a user **model** that builds on the Web browser ... mapping attributes of exten- sions to the base object interfaces to a **relational** database ... detail, we first examine two approaches for developing a simple **HTTP**-based **network** man- agement ...
Cited by 9 - Related articles - BL Direct - All 3 versions

[PDF] IP **network** management platforms before the Web   [PDF] from epfl.ch
JP Martin-Flatin - 1998 - infoscience epfl ch
... In the second part, we proposed a simple **model** of **IP network** management platforms ... ATM Asynchronous Transfer Mode NMS Network Management Station ... FDDI Fiber Distributed Data Interface RDBMS **Relational** DataBase Management System ...
Cited by 9 - Related articles - View as HTML - All 14 versions

[PDF] Automated Techniques for Performance Evaluation of Parallel Systems   [PDF] from psu.edu
S Simon, M Courson   - 1999 - Citeseer
... We will also propose a sample implementation with a traditional **relational** database system ... Our **model** augments the schema described in the previous section (Figures 3 and 4) by extending ... The node class can then be subclassed into a **network device** (a switch for instance) or ...
Related articles - View as HTML - All 2 versions

On the future of internet management technologies   [PDF] from utwente.nl
J Schonwalder, A Pras   - Communications   , 2003 - ieeexplore ieee org
... Web services could also facilitate the integration of **network**, application, and systems management by offer- ing a unified communication **model** [6] Despite all ... them at runtime (eg. by retrieving them from a central UDDI registry implemented as a **relational** database). ...
Cited by 123 - Related articles - BL Direct - All 9 versions

Method and system for monitoring **network** connected **devices** with multiple protocols
T Motoyama - US Patent App 20,040/205,207, 2003 - freepatentsonline.com
... IBM, Oracle, and Sybase; (2) other **relational** databases, and (3) non-**relational** databases (including ... static-state data, describing the image forming apparatus 24 (eg. the **model** number, serial ... **devices**, for example, a laser printer 908 , a scanner 910 , a **network device** 912 , and ...
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Method and apparatus for creating extractors, field information objects and inheritance hierarchies in a framework for retrieving semistructured information
A Gupta, P Norvig   - US Patent App 10/000,743, 2001 - Google Patents
... al. entitled "Method for Creating an Information Closure **Model**" methods for form- ing the information ... Wrapper (or site A software layer that provides a **relational** database program) interface to ... connections are usually estab- lished through a **device** such as a **network** adapter on ...
Cited by 20 - Related articles - All 3 versions

A scalable, web-based architecture for hierarchical **network** management   [PDF] from 141.223.82.74
J Yang, P Wang   - Conference, 1999 GLOBECOM 99, 1999 - ieeexplore ieee org
... and stores the collected information accord- ing to the target information storage **model** ... min-max, percentages etc) for metric objects stored in the **relational** database of ... a framework will provide high flexibility efficiency, and intelligence in **network** management, especially in ...
Cited by 8 - Related articles - BL Direct - All 7 versions

Configuration management of large IP telephony networks
R Israel, Y Fang, P Cohen   - Network Operations and   , 2000 - ieeexplore ieee org
... In the **relational** database separate tables are created for each of the leaf-level classes in the hierarchy, with ... is controlled by the configuration file. including the definition of **network** interfaces (LAN, WAN, loopback), the routing **model** (OSPF, etc.). **network** services (**telnet** ...
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[PDF] A Study of Web-Based **SNMP Network** Management with a Simple Java Applet **Network** Monitoring Tool   [PDF] from auburn.edu
J Chen - 1998 - eng.auburn.edu
... The **SNMP** model assumes that each managed node is capable of running an **SNMP** agent internally ... and interfaces that allow developers to use Web browsers as cross-platform **network** manage- ... status information directly into a **relational** database ...
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S Simon, M Courson   - 1999 - Citeseer
... We will also propose a sample implementation with a traditional **relational** database system ... n
A simple Web site can offer an easy solution to the **query** issue, by hosting all the ... The object **model**
matches the natural structure of data so well that it makes storing the performance ...
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Method for creating an information closure model
A Gupta, P Norvig   - US Patent App. 10/000,235, 2001 - Google Patents
... entitled, "Method for Creating an Information Closure **Model**" filed Nov ... an agent may include
a user interface that accepts a user's **relational** database **query** and displays the results of the
query. A software layer that provides a **relational** database interface to information on a site ...
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**Method and apparatus for creating extractors, field information objects and inheritance hierarchies in
a framework for retrieving semistructured information**
A Gupta, P Norvig   - US Patent App. 10/000,743, 2001 - Google Patents
... al. entitled, "Method for Creating an Information Closure Model" methods for form- ing the
information ... that accepts a user's **relational** database **query** and displays the results of the **query**.
Wrapper (or site A software layer that provides a **relational** database program) interface to ...
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Monitoring Tool**   **[PDF] from auburn.edu**
J Chen - 1998 - eng.auburn.edu
... 2.1.7 **SNMP** Proxy Agents for the Management of non-**SNMP devices**. The **SNMP model** assumes
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a database and then format an ... status information directly into a **relational** database' ...
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[BOOK] The survey of bandwidth broker   **[PDF] from psu.edu**
S Sohail, S Jha   - 2002 - Citeseer
... **Relational** database management system (RDBMS) can also be used. ... The policy pro-
visioning **model** does not support any correlation among PEP's **query** and PDP's
response. The DiffServ architecture uses policy provisioning **model**. ...
Cited by 27 - Related articles - View as HTML - Library Search - All 10 versions

[PDF] Classic TCP/IP applications: TELNET, FTP, SMTP, NNTP and SNMP   **[PDF] from tkk.fi**
T Harjunen   - 1996 - netlab.tkk.fi
... Figure 1 **TELNET** protocol model ... The NVT is a **network** wide terminal which is host independent
so that both the server and the client in the connection may not need to keep any information ... The
NVT is bi-directional half-duplex **device**, which contains a terminal and a keyboard ...
Related articles - View as HTML - All 6 versions

Study of Tools for Network Discovery and Network Mapping   **[PDF] from dtic.mil**
S Bantseev - 2003 - DTIC Document
... 1) The SNMPv3 standard uses a different paradigm with new terminology to **model** and describe ...
these PDUs, passive techniques can provide information on the **devices** and the **network**.
Examples of the information they can provide are • **Device** class • **Device** type • **Device** IP ...
Related articles - All 4 versions

[PDF] Application Service Provider Business Model   **[PDF] from ibm.com**
BR Smith, L Campbell, J Chesin   - IBM   , 2001 - redbooks.ibm.com
... Use the on line evaluation form found at http //www.redbooks.ibm.com/ ... **Network devices** Operating
System Application Software such as ERP, CRM, SCM ... Now that we justified the theory behind
the ASP business **model**, let's see where it fits into the big picture ...
Cited by 2 - Related articles - View as HTML - Library Search - All 7 versions

Method for creating an information closure model
A Gupta, P Norvig   - US Patent App. 20,020/   , 2001 - freepatentsonline.com
... as inputs, by extracting attributes from the semistructured information that correspond to fields
of the **relational** schema to ... 23,) [0076] 3.0 The Listing Stack and the Execution **Model** ... into a
sequence of rows in a table which sequence of rows serves to answer the original **query** ...
Cached

[BOOK] Understanding and deploying LDAP directory services   **[PDF] from 77.73.25.115**
T Howes, M Smith   - 2003 - books.google.com
... The LDAP Naming **Model** 63 The LDAP Functional **Model** 69 The LDAP Security Model 88 LDIF ...
and its Capabilities 357 Step 3: Create a Map of Your Physical **Network** 358 Step 4 ... 581 Selecting
and Developing Monitoring Tools 582 Monitoring Your Directory with **SNMP** and an ...
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1   Generalization of strategies for fuzzy query translation in classical relational databases
Z. M. Ma, Li Yan
February 2007   **Information and Software Technology** , Volume 49 Issue 2
Publisher: Butterworth-Heinemann
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Users of information systems would like to express flexible queries over the data possibly retrieving imperfect
items when the perfect ones, which exactly match the selection conditions, are not available. Most commercial
DBMSs are still based on the ...

Keywords: Classical relational databases, Fuzzy query, Fuzzy set, SQL, Translation

2   On the translation of relational queries into iterative programs
Johann Christoph Freytag, Nathan Goodman
March 1989   **Transactions on Database Systems (TODS)** , Volume 14 Issue 1
Publisher: ACM Request Permissions
Full text available: Pdf (2.22 MB)
Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 18, Downloads (Overall): 281,   Citation Count:

This paper investigates the problem of translating set-oriented query specifications into iterative programs. Th
translation uses techniques of functional programming and program transformation. We present two algorithn
that generate iterative programs ...

3   A Theory of Translation From Relational Queries to Hierarchical Queries
Weiyi Meng, Clement Yu, Won Kim
April 1995   **IEEE Transactions on Knowledge and Data Engineering** , Volume 7 Issue 2
Publisher: IEEE Educational Activities Department
Full text available: Publisher Site
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

In a heterogeneous database system, a query for one type of database system (i.e., a source query) may hav
be translated to an equivalent query (or queries) for execution in a different type of database system (i.e., a
target query). Usually, for ...
Keywords: database, relational, hierarchical, query translation, heterogeneous system

4   A theory of translation from relational queries to hierarchical queries
Weiyi Meng
January 1992   A theory of translation from relational queries to hierarchical queries
Publisher: University of Illinois at Chicago
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Keywords: queries

5   Translation of Object-Oriented Queries to Relational Queries
Clement T. Yu, Yi Zhang, Weiyi Meng, Won Kim, Gaoming Wang, Tracy Pham, Son Dao
March 1995   **ICDE '95: Proceedings of the Eleventh International Conference on Data Engineering**
Publisher: IEEE Computer Society
Full text available: Publisher Site
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Proposes a formal approach for translating OODB queries to equivalent relational queries. The translation is
accomplished through the use of relational predicate graphs and OODB predicate graphs. One advantage of us

such a graph-based approach is ...
Keywords: OODB predicate graphs, bidirectional translation, database theory, formal approach, graph theory graph-based approach, object-oriented databases, object-oriented queries, query languages, query processing query translation, relational databases, relational predicate graphs, relational queries

6   On the query translation in federative relational databases
Yangjun Chen, W. Benn
September 1996 **DEXA '96: Proceedings of the 7th International Workshop on Database and Expert Systems Applications**
Publisher: IEEE Computer Society
Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

The authors address the problem of query translation in a federative relational database system, and present new method to specify semantic correspondences and data mappings. Several algorithms are described and discussed in detail, which can be used ...

Keywords: algorithms, automatic query translation, data conflicts, data mappings, distributed databases, federative relational databases, local databases, query translation, schema conflicts, semantic correspondence

7   Representing Multiple Mappings between XML and Relational Schemas for Bi-directional Query Translation
Ya-Hui Chang, Chia-Zhen Lee
March 2009 **APWeb/WAIM '09: Proceedings of the Joint International Conferences on Advances in Data and W Management**
Publisher: Springer-Verlag

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

There is an increasing need to translate between SQL and XQuery. This task could be successfully performed when the differences between the underlying schemas are properly resolved. In this paper, we propose to represent each schema by value, collection, ...

8   A Source-to-Source Meta-Translation System for Relational Query Languages
D. J. Howells, N. J. Fiddian, W. A. Gray
September 1987   **VLDB '87: Proceedings of the 13th International Conference on Very Large Data Base**
Publisher: Morgan Kaufmann Publishers Inc

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

9   A Generalized Implementation Method for Relational Data Sublanguages
L. L. Beck
March 1980   **IEEE Transactions on Software Engineering**, Volume 6 Issue 2
Publisher: IEEE Press
Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

A set of primitive operations on tuples is derived; it is shown that these operations are necessary and sufficient for the implementation tion of any language equivalent in power to the relational algebra. The translation of queries from a variety of ...

Keywords: relational query translation, DBMS independence, process networks, query optimization, relational database implementation, relational query processing

10 Research and Implementation of the SPARQL-TO-SQL Query Translation Based on Restrict RDF View
Lili Lv, Hao Jiang, Liwei Ju
October 2010 **WISM '10: Proceedings of 2010 International Conference on Web Information System and Mining - Volume 01**, Volume 01
Publisher: IEEE Computer Society
Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

In order to enable the data stored in relational database can be accessed dynamically for the Semantic Web a realize the relational database's query with SPARQL query language, the idea of realizing the SPARQL-TO-SQL query translation based on ...
Keywords: Relational database, Semantic Web, Restrict RDF view, SPARQL-TO-SQL query translation

11 Database Skeleton and Its Application to Fuzzy Query Translation
Shi-Kuo Chang, Jyh-Sheng Ke
January 1978   **IEEE Transactions on Software Engineering**, Volume 4 Issue 1

Publisher: IEEE Press

Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count

This paper treats the problem of fuzzy query translation using the concept of database skeleton. An imprecise fuzzy, query is represented by a query graph, which can be analyzed for translatability with respect to a given database skeleton. The fuzzy ...

Keywords: user interface, Database management systems, database skeleton, fuzzy query, query translation relational database

12　Safe Database Queries with External Functions
　　Hong-Cheu Liu, Jeffrey X. Yu
　　August 1999　　　　**IDEAS '99**: Proceedings of the 1999 International Symposium on Database Engineering &
　　　　　　　　　　　　　Applications
　　Publisher: IEEE Computer Society
　　Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count

We consider the theory of database queries with functions on the complex value data model. The notion of a syntactic criteria, called `embedded allowed', for queries which guarantee embedded domain independence, is generalized for this model. We show ...
Keywords: Allowed formulas, complex value, domain independence, query languages, query translation, relational calculus

13　Translating SQL Into Relational Algebra: Optimization, Semantics, and Equivalence of SQL Queries
　　Stefano Ceri, Georg Gottlob
　　April 1985　　　　**IEEE Transactions on Software Engineering**, Volume 11 Issue 4
　　Publisher: IEEE Press
　　Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count

In this paper, we present a translator from a relevant subset of SQL into relational algebra. The translation is syntax-directed, with translation rules associated with grammar productions; each production corresponds to a particular type of SQL subquery.
Keywords: SQL, Program translation, query equivalence, query languages, query optimization, relational algebra, relational database model

14　On the Difficulty of Finding Optimal Relational Decompositions for XML Workloads: A Complexity Theory Perspective
　　Rajasekar Krishnamurthy, Venkatesan T. Chakaravarthy, Jeffrey F. Naughton
　　January 2003　　　**ICDT '03**: Proceedings of the 9th International Conference on Database Theory
　　Publisher: Springer-Verlag

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count

A key problem that arises in the context of storing XML documents in relational databases is that of finding an optimal relational decomposition for a given set of XML documents and a given set of XML queries over those documents. While there have been ...

15　How to Comprehend Queries Functionally
　　Torsten Grust, Marc H. Scholl
　　April 1999　　　　**Journal of Intelligent Information Systems**, Volume 12 Issue 2-3
　　Publisher: Kluwer Academic Publishers
　　Full text available: Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a,　Downloads (12 Months): n/a,　Downloads (Overall): n/a,　Citation Count

Compilers and optimizers for declarative query languages use some form of intermediate language to represent user-level queries. The advent of compositional query languages for orthogonal type systems (e.g., OQL) calls internal query representations beyond ...

Keywords: databases, monad comprehensions, program transformation, query optimization, structural recur

16　Query translation from XPath to SQL in the presence of recursive DTDs
　　Wenfei Fan, Jeffrey Xu Yu, Jianzhong Li, Bolin Ding, Lu Qin
　　August 2009　　　　**The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 18 Issue 4
　　Publisher: Springer-Verlag New York, Inc
　　Full text available: Pdf (1.97 MB)

Bibliometrics: Downloads (6 Weeks): 7,　Downloads (12 Months): 58,　Downloads (Overall): 147,　Citation Count

We study the problem of evaluating xpath queries over xml data that is stored in an rdbms via schema-based shredding. The interaction between recursion (descendants-axis) in xpath queries and recursion in dtds makes challenging to answer xpath queries ...

Keywords: Query translation, Recursive DTD, SQL, XML database, XPath

17 From XQuery to relational logics
Michael Benedikt, Christoph Koch
December 2009   **Transactions on Database Systems (TODS)**, Volume 34 Issue 4
Publisher: ACM ✎ Request Permissions
Full text available: 📄 Pdf (467.52 KB)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 121, Downloads (Overall): 260,   Citation Count

Predicate logic has long been seen as a good foundation for querying relational data. This is embodied in the correspondence between relational calculus and first-order logic, and can also be seen in mappings from fragments of the standard relational ...

18 Xpath on steroids: exploiting relational engines for xpath performance
Haris Georgiadis, Vasilis Vassalos
June 2007   **SIGMOD '07: Proceedings of the 2007 ACM SIGMOD international conference on Management data**
Publisher: ACM ✎ Request Permissions
Full text available: 📄 Pdf (868.78 KB)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 57, Downloads (Overall): 660,   Citation Count:

A lot of research has been conducted by the database community on methods and techniques for efficient XPa processing, with great success. Despite the progress made, significant opportunities for optimization of XPath exist. One key to further ...

Keywords: XML, XML reconstruction, XPath, dewey encoding, indices, relational databases, schema mapping structural joins

19 Semantics preserving SPARQL-to-SQL translation
Artem Chebotko, Shiyong Lu, Farshad Fotouhi
October 2009   **Data & Knowledge Engineering**, Volume 68 Issue 10
Publisher: Elsevier Science Publishers B. V.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Most existing RDF stores, which serve as metadata repositories on the Semantic Web, use an RDBMS as a backend to manage RDF data. This motivates us to study the problem of translating SPARQL queries into equivalent SQL queries, which further can be optimized ...

Keywords: RDBMS, RDF, RDF store, SPARQL, SPARQL semantics, SPARQL-to-SQL translation, SQL, query

20 SilkRoute: A framework for publishing relational data in XML
Mary Fernández, Yana Kadiyska, Dan Suciu, Atsuyuki Morishima, Wang-Chiew Tan
December 2002   **Transactions on Database Systems (TODS)**, Volume 27 Issue 4
Publisher: ACM ✎ Request Permissions
Full text available: 📄 Pdf (687.91 KB)

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 72, Downloads (Overall): 1571,   Citation Count

XML is the "lingua franca" for data exchange between interenterprise applications. In this work, we describe SilkRoute, a framework for publishing relational data in XML. In SilkRoute, relational data is published in three steps: the relational tables ...

Keywords: XML, XML storage systems, XQuery

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relational query translation network

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1   Schema mapping and query translation in heterogeneous P2P XML databases
    Angela Bonifati, Elaine Chang, Terence Ho, Laks V. Lakshmanan, Rachel Pottinger, Yongik Chung
    April 2010   **The VLDB Journal — The International Journal on Very Large Data Bases** , Volume 19 Issue
    Publisher: Springer-Verlag New York, Inc
    Full text available: 🔲Pdf (2.80 MB) ,

    Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 107, Downloads (Overall): 126, Citation Count

    Peers in a peer-to-peer data management system often have heterogeneous schemas and no mediated global
    schema. To translate queries across peers, we assume each peer provides correspondences between its schem
    and a small number of other peer schemas. ...
    Keywords: Heterogeneous Peer-to-Peer XML databases, Schema mapping, XML query translation

2   Proceedings of the 19th ACM international conference on Information and knowledge management
    Jimmy Huang, Nick Koudas, Gareth Jones, Xindong Wu, Kevyn Collins-Thompson, Aijun An
    October 2010 **CIKM '10:** Proceedings of the 19th ACM international conference on Information and knowledge
    management
    Publisher: ACM
    Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

    On behalf of the organizing committee, I wholeheartedly welcome you to the 19th ACM International Conferen
    on Information and Knowledge Management (CIKM 2010). I hope this conference proves to be interesting and
    beneficial. CIKM is a well-known top ...

3   The Internet and the Millennium Problem (Year 2000)
    P. Nesser, II
    June 1999   The Internet and the Millennium Problem (Year 2000)
    Publisher: RFC Editor
    Full text available: 🔲Txt (547.56 KB)

    Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 62, Citation Count: 0

    The Year 2000 Working Group (WG) has conducted an investigation into the millennium problem as it regards
    Internet related protocols. This investigation only targeted the protocols as documented in the Request For
    Comments Series (RFCs). This investigation ...

4   Assigned Numbers
    J. Reynolds, J. Postel
    October 1994   Assigned Numbers
    Publisher: RFC Editor
    Full text available: 🔲Txt (458.86 KB)
    Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 2, Downloads (Overall): 70, Citation Count: 0

5   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
    interconnected Devices
    R. Enger, J. Reynolds
    June 1993   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets a
    interconnected Devices
    Publisher: RFC Editor
    Full text available: 🔲Txt (308.53 KB)

    Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 2, Downloads (Overall): 93, Citation Count: 1

The goal of this FYI memo is to provide an update to FYI 2, RFC 1147 [1], which provided practical information to site administrators and network managers. New and/or updated tools are listed in this RFC. Additional descriptions are welcome, and should ...

6   Assigned Numbers
    J. Reynolds, J. Postel
    July 1992   Assigned Numbers
    Publisher: RFC Editor
    Full text available: 🗎 Txt (232.97 KB)

    Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 16, Citation Count: 0

7   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP internets and
    Interconnected Devices
    R. H. Stine
    April 1990   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
                      Interconnected Devices
    Publisher: RFC Editor
    Full text available: 🗎 Txt (326.99 KB)

    Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 65, Citation Count: 0

8   Query translation between sources in peer-to-peer database sharing systems
    Md Mehedi Masud
    August 2010   International Journal of Knowledge Engineering and Data Mining , Volume 1 Issue 2
    Publisher: Inderscience Publishers

    Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

    This paper presents a query translation mechanism between heterogeneous peers in peer-to-peer database
    sharing systems (PDSSs). A PDSS combines a database management system with P2P functionalities. In a PD
    each peer chooses its own ...
    Keywords: P2P data management, data heterogeneity, data sharing, database management systems, federa
    DBMS, heterogeneous DBMS, interoperability, knowledge engineering, peer, peer databases, peer-to-, query
    translation

9   GroupPeer: Dynamic clustering of P2P databases
    Verena Kantere, Dimitrios Tsoumakos, Timos Sellis, Nick Roussopoulos
    March 2009   Information Systems , Volume 34 Issue 1
    Publisher: Elsevier Science Ltd

    Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

    Sharing structured data in a P2P network is a challenging problem, especially in the absence of a mediated
    schema. The standard practice of answering a consecutively rewritten query along the propagation path often
    results in significant loss of information. ...

    Keywords: Peer-to-Peer databases, Query reformulation in P2P databases, Semantics in P2P query answering
    Structured data in unstructured P2P overlays

10 Internet Official Protocol Standards
    J. Reynolds, S. Ginoza
    November 2003   Internet Official Protocol Standards
    Publisher: RFC Editor
    Full text available: 🗎 Txt (134.34 KB)

    Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 1, Downloads (Overall): 65, Citation Count: 0

    This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October
    2003. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC
    series. The latest version ...

11 An active and intelligent network management system with ontology-based and multi-agent techniques
    Sheng-Yuan Yang, Yi-Yen Chang
    August 2011   Expert Systems with Applications: An International Journal , Volume 38 Issue 8
    Publisher: Pergamon Press, Inc.

    Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

    This paper presents a system to collect information through the cooperation of intelligent agent software, in
    addition to providing warnings after analysis to monitor and predict some possible error indications among

controled objects in the network. ...
Keywords: Graphic monitoring systems, Intelligent Agents, Network flow fetching, Network management

12 Wireless sensor networks: A survey on the state of the art and the 802.15.4 and ZigBee standards
Paolo Baronti, Prashant Pillai, Vince W. C. Chook, Stefano Chessa, Alberto Gotta, Y. Fun Hu
May 2007   **Computer Communications**, Volume 30 Issue 7
Publisher: Elsevier Science Publishers B V

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Wireless sensor networks are an emerging technology for low-cost, unattended monitoring of a wide range of
environments. Their importance has been enforced by the recent delivery of the IEEE 802.15.4 standard for th
physical and MAC layers and the forthcoming ...

Keywords: IEEE 802.15.4, Wireless sensor networks, ZigBee

13 Architecture of a Database System
Joseph M. Hellerstein, Michael Stonebraker, James Hamilton
February 2007   **Foundations and Trends in Databases**, Volume 1 Issue 1
Publisher: Now Publishers Inc

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

Database Management Systems (DBMSs) are a ubiquitous and critical component of modern computing, and th
result of decades of research and development in both academia and industry. Historically, DBMSs were amon
the earliest multi-user server systems ...

14 Form-based proxy caching for database-backed web sites: keywords and functions
Qiong Luo, Jeffrey F. Naughton, Wenwei Xue
May 2008   **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 17 Issue
Publisher: Springer-Verlag New York, Inc
Full text available: PDF (483.35 KB)
Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 33, Downloads (Overall): 199,   Citation Count: 0

Web caching proxy servers are essential for improving web performance and scalability, and recent research h
focused on making proxy caching work for database-backed web sites. In this paper, we explore a new proxy
caching framework that exploits the ...
Keywords: Database-backed web sites, Web proxy caching

15 Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza, A. De La Cruz
November 2002   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (127.81 KB)
Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 26,   Citation Count: 0

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October
2002. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC
series. The latest version ...

16 Semantic caching of Web queries
Boris Chidlovskii, Uwe M. Borghoff
March 2000   **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 9 Issu
Publisher: Springer-Verlag New York, Inc
Full text available: Pdf (235.09 KB)
Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 23, Downloads (Overall): 580,   Citation Count: 1

In meta-searchers accessing distributed Web-based information repositories, performance is a major issue.
Efficient query processing requires an appropriate caching mechanism. Unfortunately, standard page-based an
well as tuple-based caching mechanisms ..

Keywords: Experiments, Query algorithms, Region containment, Semantic caching, Signature files

17 ObjectGlobe: Ubiquitous query processing on the Internet
R. Braumandl, M. Keidl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam, K. Stocker
August 2001   **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 I
1
Publisher: Springer-Verlag New York, Inc

Full text available: Pdf (251.44 KB)

We present the design of ObjectGlobe, a distributed and open query processor for Internet data sources. Toda data is published on the Internet via Web servers which have, if at all, very localized query processing capabilities. The goal of the ObjectGlobe ...

Keywords: Cycle-, function- and data provider, Distributed query processing, Open systems, Privacy, Quality service, Query optimization, Security

18 An Object Algebra Approach to Multidatabase Query Decomposition in *Donaji*
Juan C. Lavarrega, Susan D. Urban
July 2002   **Distributed and Parallel Databases** , Volume 12 Issue 1
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site

This paper presents an approach to query decomposition in a multidatabase environment. The unique aspect of this approach is that it is based on performing transformations over an object algebra that can be used as the basis for a global query language. ...

Keywords: multidatabase systems, object algebras, query processing

19 Query Processing and Optimization on the Web
Mourad Ouzzani, Athman Bouguettaya
May 2004   **Distributed and Parallel Databases** , Volume 15 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site

The advent of the Internet and the Web and their subsequent ubiquity have brought forth opportunities to connect information sources across all types of boundaries (local, regional, organizational, etc.). Examples of such information sources include ...

Keywords: Web, data integration, databases, mediators, query optimization

20 Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza, L. Shiota
November 2001   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (115.20 KB)

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October 2001. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version ...

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relational query translation network [search]

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Result page: **1** 2 3 4 5 6 7 8 9 10 next

1 The Internet and the Millennium Problem (Year 2000)
   P. Nesser, II
   June 1999   The Internet and the Millennium Problem (Year 2000)
   Publisher: RFC Editor
   Full text available: 🔑 Txt (547.56 KB)
   Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 62, Citation Count: 0

   The Year 2000 Working Group (WG) has conducted an investigation into the millennium problem as it regards
   Internet related protocols. This investigation only targeted the protocols as documented in the Request For
   Comments Series (RFCs). This investigation ...

2 Assigned Numbers
   J. Reynolds, J. Postel
   October 1994   Assigned Numbers
   Publisher: RFC Editor
   Full text available: 🔑 Txt (458.86 KB)
   Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 2, Downloads (Overall): 70, Citation Count: 0

3 FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
   Interconnected Devices
   R. Enger, J. Reynolds
   June 1993   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
                     Interconnected Devices
   Publisher: RFC Editor
   Full text available: 🔑 Txt (308.53 KB)
   Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 2, Downloads (Overall): 93, Citation Count: 1

   The goal of this FYI memo is to provide an update to FYI 2, RFC 1147 [1], which provided practical information
   site administrators and network managers. New and/or updated tools are listed in this RFC. Additional descriptio
   are welcome, and should ...

4 Assigned Numbers
   J. Reynolds, J. Postel
   July 1992   Assigned Numbers
   Publisher: RFC Editor
   Full text available: 🔑 Txt (232.97 KB)
   Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 16, Citation Count: 0

5 FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
   Interconnected Devices
   R. H. Stine
   April 1990   FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and
                     Interconnected Devices
   Publisher: RFC Editor
   Full text available: 🔑 Txt (326.99 KB)
   Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 65, Citation Count: 0

6 Internet Official Protocol Standards
   J. Reynolds, S. Ginoza

November 2003   Internet Official Protocol Standards
Publisher: RFC Editor

Full text available: 🖹 Txt (134.34 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 1, Downloads (Overall): 65,   Citation Count: 0

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October 2 2003. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series The latest version ...

7   Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza, A. De La Cruz
November 2002   Internet Official Protocol Standards
Publisher: RFC Editor

Full text available: 🖹 Txt (127.81 KB)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 26,   Citation Count: 0

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October 2 2002. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series The latest version ...

8   Semantic caching of Web queries
Boris Chidlovskii, Uwe M. Borghoff
March 2000   **The VLDB Journal — The International Journal on Very Large Data Bases** , Volume 9 Issue
Publisher: Springer-Verlag New York, Inc

Full text available: 📄 Pdf (235.09 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 23, Downloads (Overall): 580,   Citation Count: 18

In meta-searchers accessing distributed Web-based information repositories, performance is a major issue. Efficient query processing requires an appropriate caching mechanism. Unfortunately, standard page-based as as tuple-based caching mechanisms ...

Keywords: Experiments, Query algorithms, Region containment, Semantic caching, Signature files

9   ObjectGlobe: Ubiquitous query processing on the Internet
R. Braumandl, M. Keidl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam, K. Stocker
August 2001   **The VLDB Journal — The International Journal on Very Large Data Bases** , Volume 10 Is
Publisher: Springer-Verlag New York, Inc.

Full text available: 📄 Pdf (251.44 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 31, Downloads (Overall): 694,   Citation Count: 30

We present the design of ObjectGlobe, a distributed and open query processor for Internet data sources. Today data is published on the Internet via Web servers which have, if at all, very localized query processing capabilit The goal of the ObjectGlobe ...

Keywords: Cycle-, function- and data provider, Distributed query processing, Open systems, Privacy, Quality of service, Query optimization, Security

10   An Object Algebra Approach to Multidatabase Query Decomposition in *Donaji*
Juan C. Lavariega, Susan D. Urban
July 2002   **Distributed and Parallel Databases** , Volume 12 Issue 1
Publisher: Kluwer Academic Publishers

Full text available: 🖳 Publisher Site

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count

This paper presents an approach to query decomposition in a multidatabase environment. The unique aspect of this approach is that it is based on performing transformations over an object algebra that can be used as the basis for a global query language. ...

Keywords: multidatabase systems, object algebras, query processing

11   Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza, L. Shiota
November 2001   Internet Official Protocol Standards
Publisher: RFC Editor

Full text available: 🖹 Txt (115.20 KB)

This memo contains a snapshot of the state of standardization of protocols used in the internet as of October 2 2001. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version ...

12 Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza
August 2001   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (112.81 KB)

This memo contains a snapshot of the state of standardization of protocols used in the internet as of July 17, 2001. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version ...

13 Internet Official Protocol Standards
J. Reynolds, R. Braden, S. Ginoza
May 2001   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (101.65 KB)

This memo contains a snapshot of the state of standardization of protocols used in the internet as of April 17, 2001. It lists only official protocol standards RFCs; it is not a complete index to the RFC series. The latest versio of this memo is designated ...

14 The model-assisted global query system for multiple databases in distributed enterprises
Waiman Cheung, Cheng Hsu
October 1996   **Transactions on Information Systems (TOIS)** , Volume 14 Issue 4
Publisher: ACM Request Permissions
Full text available: Pdf (697.73 KB)

Today's enterprises typically employ multiple information systems, which are independently developed, locally administered, and different in logical or physical designs. Therefore, a fundamental challenge in enterprise information management is the sharing ...

15 Internet Official Protocol Standards
J. Reynolds, R. Braden
March 2000   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (86.14 KB)

16 Internet Official Protocol Standards
J. Reynolds, R. Braden
August 2000   Internet Official Protocol Standards
Publisher: RFC Editor
Full text available: Txt (90.21 KB)

This memo describes the current state of standardization of protocols used in the internet as determined by the Internet Engineering Task Force (IETF). Sections 3.1 - 3.6 contain the lists of protocols in each stage of standardization - Standard, Draft ...

17 Distributed query evaluation on semistructured data
Dan Suciu
March 2002   **Transactions on Database Systems (TODS)** , Volume 27 Issue 1
Publisher: ACM Request Permissions
Full text available: Pdf (689.88 KB)

Semistructured data is modeled as a rooted, labeled graph. The simplest kinds of queries on such data are thos which traverse paths described by regular path expressions. More complex queries combine several regular pat expressions, with complex ...

Keywords: Distributed evaluation, nested queries, parallel complexity, regular expressions, semistructured da

18 Predicate rewriting for translating Boolean queries in a heterogeneous information system
    Chen-Chuan K. Chang, Hector Garcia-Molina, Andreas Paepcke
    January 1999   **Transactions on Information Systems (TOIS)** , Volume 17 Issue 1
    Publisher: ACM ✎ Request Permissions
    Full text available: 🖼️ Pdf (350.96 KB)

Searching over heterogeneous information sources is difficult in part because of the nonuniform query languag Our approach is to allow users to compose Boolean queries in one rich front-end language. For each user query and target source, we transform ...

Keywords: Boolean queries, content-based retrieval, filtering, predicate rewriting, query subsumption, query translation

19 An Adaptive Object-Oriented Approach to Integration and Access ofHeterogeneous Information Sources
    Ling Liu, Calton Pu
    April 1997   **Distributed and Parallel Databases** , Volume 5 Issue 2
    Publisher: Kluwer Academic Publishers
    Full text available: 🖼️ Publisher Site

A large-scale interoperable database system operating in a dynamic environment should provide Uniform acces heterogeneous information sources, Scalability to the growing number of information sources, Evolution and Composability of software ...
Keywords: distributed data management, intelligent integration of heterogeneous information sources, interoperability, object-oriented data model, query mediation

20 Computing curricula 2001
    CORPORATE The Joint Task Force on Computing Curricula
    September 2001   **Journal on Educational Resources in Computing (JERIC)** , Volume 1 Issue 3es
    Publisher: ACM ✎ Request Permissions
    Full text available: 🖼️ Html (2.78 KB); 🖼️ Pdf (613.63 KB)

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1   Query Processing and Optimization on the Web
    Mourad Ouzzani, Athman Bouguettaya
    May 2004   **Distributed and Parallel Databases** , Volume 15 Issue 3
    Publisher: Kluwer Academic Publishers
    Full text available: 🔗 Publisher Site

    Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count

    The advent of the Internet and the Web and their subsequent ubiquity have brought forth opportunities to connect information sources across all types of boundaries (local, regional, organizational, etc.). Examples of such information sources include ...

    Keywords: Web, data integration, databases, mediators, query optimization

2   Proceedings of the 9th international semantic web conference on The semantic web - Volume Part II
    Peter F. Patel-Schneider, Yue Pan, Pascal Hitzler, Peter Mika, Lei Zhang
    November 2010   **ISWC '10:** Proceedings of the 9th international semantic web conference on The semantic web - Volume Part II
    Publisher: Springer-Verlag

    Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count

3   XRPC: interoperable and efficient distributed XQuery
    Ying Zhang, Peter Boncz
    September 2007   **VLDB '07:** Proceedings of the 33rd international conference on Very large data bas
    Publisher: VLDB Endowment
    Full text available: 📄 Pdf (265.56 KB)

    Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 31,   Downloads (Overall): 253,   Citation Count:

    We propose XRPC, a minimal XQuery extension that enables distributed yet efficient querying of heterogeneo XQuery data sources. XRPC enhances the existing concept of XQuery functions with the Remote Procedure Cal (RPC) paradigm. By calling out of ...

4   Communications of the ACM: Volume 52 Issue 11
    November 2009   Communications of the ACM
    Publisher: ACM
    Full text available: Digital Edition , 📄 Pdf (6.64 MB)

    Bibliometrics: Downloads (6 Weeks): 36,   Downloads (12 Months): 36,   Downloads (Overall): 36,   Citation Count:

5   Communications of the ACM: Volume 52 Issue 6
    June 2009   Communications of the ACM
    Publisher: ACM
    Full text available: Digital Edition , 📄 Pdf (6.34 MB)

    Bibliometrics: Downloads (6 Weeks): 22,   Downloads (12 Months): 22,   Downloads (Overall): 1314,   Citation Count

6   Aldat: A retrospective on a work in progress
    T. H. Merrett
    June 2007   **Information Systems** , Volume 32 Issue 4
    Publisher: Elsevier Science Ltd.

    Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count

Despite its immense success, the relational model of data has been underappreciated. Many wrong claims have been made to the effect that it is unable to handle complex data, to do analytical processing, or to go beyond passe, simple structured data. ...

Keywords: Secondary storage programming language

7   <u>Communications of the ACM: Volume 51 Issue 7</u>
July 2008   Communications of the ACM
Publisher: ACM
Full text available: <u>Digital Edition</u>, <u>Pdf</u> (6.54 MB)
Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 17, Downloads (Overall): 4887, Citation Count

8   <u>Declarative networking</u>
<u>Boon Thau Loo</u>, <u>Tyson Condie</u>, <u>Minos Garofalakis</u>, <u>David E. Gay</u>, <u>Joseph M. Hellerstein</u>, <u>Petros Maniatis</u>, <u>Raghu Ramakrishnan</u>, <u>Timothy Roscoe</u>, <u>Ion Stoica</u>
November 2009   **Communications of the ACM** , Volume 52 Issue 11
Publisher: ACM <u>Request Permissions</u>
Full text available: <u>Digital Edition</u>, <u>Html</u> (1.11 KB), <u>Pdf</u> (724.22 KB)
Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 421, Downloads (Overall): 1236, Citation Cour

Declarative Networking is a programming methodology that enables developers to concisely specify network protocols and services, which are directly compiled to a dataflow framework that executes the specifications. 1 paper provides an introduction ...

9   <u>Super-peer-based routing and clustering strategies for RDF-based peer-to-peer networks</u>
<u>Wolfgang Nejdl</u>, <u>Martin Wolpers</u>, <u>Wolf Siberski</u>, <u>Christoph Schmitz</u>, <u>Mario Schlosser</u>, <u>Ingo Brunkhorst</u>, <u>Alexander Löser</u>
May 2003   **WWW '03:** Proceedings of the 12th international conference on World Wide Web
Publisher: ACM
Full text available: <u>Pdf</u> (310.31 KB)
Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 54, Downloads (Overall): 1458, Citation Count:

RDF-based P2P networks have a number of advantages compared with simpler P2P networks such as Napster, Gnutella or with approaches based on distributed indices such as CAN and CHORD. RDF-based P2P networks allow complex and extendable descriptions of ...

Keywords: distributed RDF repositories, peer-to-peer, schema-based routing, semantic web

10   <u>The Web Service Discovery Architecture</u>
Wolfgang Hoschek
November 2002   **Supercomputing '02:** Proceedings of the 2002 ACM/IEEE conference on Supercomputing
Publisher: IEEE Computer Society Press
Full text available: <u>Pdf</u> (282.28 KB)
Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 38, Downloads (Overall): 2603, Citation Count:

In this paper, we propose the Web Service Discovery Architecture (WSDA). At runtime, Grid applications can u this architecture to discover and adapt to remote services. WSDA promotes an interoperable web service discovery layer by defining appropriate ...

11   <u>Evita raced: metacompilation for declarative networks</u>
<u>Tyson Condie</u>, <u>David Chu</u>, <u>Joseph M. Hellerstein</u>, <u>Petros Maniatis</u>
August 2008   **Proceedings of the VLDB Endowment** , Volume 1 Issue 1
Publisher: VLDB Endowment
Full text available: <u>PDF</u> (739.09 KB)
Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 37, Downloads (Overall): 115, Citation Count: 1

Declarative languages have recently been proposed for many new applications outside of traditional data management. Since these are relatively early research efforts, it is important that the architectures of these declarative systems be extensible, ...

12   <u>Communications of the ACM: Volume 53 Issue 9</u>
September 2010   Communications of the ACM
Publisher: ACM

Full text available: Digital Edition , Pdf (6.66 MB)

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13   A survey of urban vehicular sensing platforms
Uichin Lee, Mario Gerla
March 2010   **Computer Networks: The International Journal of Computer and Telecommunications Networking** , Volume 54 Issue 4
Publisher: Elsevier North-Holland, Inc.

Vehicular sensing where vehicles on the road continuously gather, process, and share location-relevant sensor data (e.g., road condition, traffic flow) is emerging as a new network paradigm for sensor information sharing urban environments. Recently, ...

Keywords: Comparative evaluation, Survey, Vehicular sensor networks

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14   Implementing declarative overlays
Boon Thau Loo, Tyson Condie, Joseph M. Hellerstein, Petros Maniatis, Timothy Roscoe, Ion Stoica
October 2005   **SOSP '05:** Proceedings of the twentieth ACM symposium on Operating systems principles
Publisher: ACM   Request Permissions
Full text available: Pdf (370.85 KB)

Overlay networks are used today in a variety of distributed systems ranging from file-sharing and storage systems to communication infrastructures. However, designing, building and adapting these overlays to the intended application and the target environment ...

Keywords: dataflow engines, declarative overlays, executable pseudocode

Also published in:

October 2005 SIGOPS Operating Systems Review Volume 39 Issue 5

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15   An open architecture for next-generation telecommunication services
Gregory W. Bond, Eric Cheung, K. Hal Purdy, Pamela Zave, J. Christopher Ramming
February 2004   **Transactions on Internet Technology (TOIT)** , Volume 4 Issue 1
Publisher: ACM   Request Permissions
Full text available: Pdf (237.24 KB)

An open (in the sense of extensible and programmable) architecture for IP telecommunications must be based a comprehensive strategy for managing feature interaction. We describe our experience with BoxOS, an IP telecommunication platform that implements ...

Keywords: Component architectures, Intelligent Network architecture, Session Initiation Protocol, electronic mail, feature interaction, instant messaging, multimedia systems, network addressing, network interoperation network optimization, network protocols, service creation

---

16   Logic Programming Languages for the Internet
Andrew Davison
January 2002   Computational Logic: Logic Programming and Beyond, Essays in Honour of Robert A. Kowalski, Part I
Publisher: Springer-Verlag

We specify the major characteristics of the Internet under the headings: heterogeneity, service characteristics dynamic nature, no global notions, and unreliability (i.e. security and partial failure). In the process, we identi five categories of ...

---

17   A monad-based modeling and verification toolbox with application to security protocols
Christoph Sprenger, David Basin
September 2007   **TPHOLs'07:** Proceedings of the 20th international conference on Theorem proving in higher orde logics
Publisher: Springer-Verlag

We present an advanced modeling and verification toolbox for functional programs with state and exceptions. toolbox integrates an extensible, monad-based, component model, a monad-based Hoare logic and weakest precondition calculus, and proof systems ...

18 Integrating database and World Wide Web technologies
Honglun Lu, Ling Feng
February 1998   **World Wide Web** , Volume 1 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

Integrating database and World Wide Web technologies is another topic where industrial and practical activitie lead ahead of academic ones. The purpose of this article is to survey the related activities from database peop view ...

19 Fiscal 1996 Project Portfolio Report
Sun Microsystems Laboratories Staff
November 1996   Fiscal 1996 Project Portfolio Report
Publisher: Sun Microsystems, Inc.
Full text available: Pdf (168.93 KB)
Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 1, Downloads (Overall): 85, Citation Count: 0

A summary of the significant accomplishments of Sun Microsystems Laboratories for the Fiscal Year ending Jur 30, 1996.

20 CVM - A communication virtual machine
Yi Deng, S. Masoud Sadjadi, Peter J. Clarke, Vagelis Hristidis, Raju Rangaswami, Yingbo Wang
October 2008   **Journal of Systems and Software** , Volume 81 Issue 10
Publisher: Elsevier Science Inc.
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count

The convergence of data, voice, and multimedia communication over digital networks, coupled with continuou improvement in network capacity and reliability has resulted in a proliferation of communication technologies. Unfortunately, despite these new ...

Keywords: Communication services, Middleware, Model-driven architecture, Multimedia, Telemedicine

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1 An open architecture for next-generation telecommunication services
Gregory W. Bond, Eric Cheung, K. Hal Purdy, Pamela Zave, J. Christopher Ramming
February 2004   **Transactions on Internet Technology (TOIT)** , Volume 4 Issue 1
Publisher: ACM Request Permissions
Full text available: Pdf (237.24 KB)
Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 78, Downloads (Overall): 5,418, Citation Count: 1

An open (in the sense of extensible and programmable) architecture for IP telecommunications must be based on a
comprehensive strategy for managing feature interaction. We describe our experience with BoxOS, an IP
telecommunication platform that implements ...

Keywords: Component architectures, intelligent network architecture, Session Initiation Protocol, electronic m
feature interaction, instant messaging, multimedia systems, network addressing, network interoperation, netwo
optimization, network protocols, service creation

2 Logic Programming Languages for the Internet
Andrew Davison
January 2002   Computational Logic: Logic Programming and Beyond, Essays in Honour of Robert A. Kowa
                                Part 1
Publisher: Springer-Verlag
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

We specify the major characteristics of the Internet under the headings: heterogeneity, service characteristics,
dynamic nature, no global notions, and unreliability (i.e. security and partial failure). In the process, we identify
categories of ...

3 Integrating database and World Wide Web technologies
Hongjun Lu, Ling Feng
February 1998   **World Wide Web** , Volume 1 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: Publisher Site
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Integrating database and World Wide Web technologies is another topic where industrial and practical activities
ahead of academic ones. The purpose of this article is to survey the related activities from database people's
view ...

4 Communications of the ACM: Volume 54 Issue 3
March 2011   Communications of the ACM
Publisher: ACM
Full text available: Digital Edition, PDF (11.32 MB)
Bibliometrics: Downloads (6 Weeks): 248, Downloads (12 Months): 248, Downloads (Overall): 248, Citation Count

5 B.Y.O.C (1,342 times and counting)
Poul-Henning Kamp
March 2011   **Communications of the ACM** , Volume 54 Issue 3
Publisher: ACM Request Permissions
Full text available: Digital Edition, Html (13.14 KB), PDF (311.10 KB)
Bibliometrics: Downloads (6 Weeks): 248, Downloads (12 Months): 1,713, Downloads (Overall): 1,713, Citation Co

Why can't we all use standard libraries for commonly needed algorithms?

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relational query translation network

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1   **Proceedings of the 9th international semantic web conference on The semantic web - Volume Part II**
    Peter F. Patel-Schneider, Yue Pan, Pascal Hitzler, Peter Mika, Lei Zhang
    November 2010 **ISWC'10:** Proceedings of the 9th international semantic web conference on The semantic web -
    Volume Part II
    Publisher: Springer-Verlag
    Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count:

2   **Communications of the ACM: Volume 54 Issue 3**
    March 2011   Communications of the ACM
    Publisher: ACM
    Full text available: Digital Edition ,   PDF (11.32 MB)
    Bibliometrics: Downloads (6 Weeks): 248,   Downloads (12 Months): 248,   Downloads (Overall): 248,   Citation Count

3   **Interaction Translation Methods for XML/SNMP Gateway**
    Yoon-Jung Oh, Hong-Taek Ju, Mi-Jung Choi, James Won-Ki Hong
    October 2002 **DSOM '02:** Proceedings of the 13th IFIP/IEEE International Workshop on Distributed Systems:
    Operations and Management: Management Technologies for E-Commerce and E-Business Applicatio
    Publisher: Springer-Verlag
    Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count:

    XML-based network management has been proposed as an alternative or to complement SNMP-based network
    management. But the XML-based network management does not yet provide a method to manage networks
    equipped with legacy SNMP agents in the integrated ...

4   **Fast detection of communication patterns in distributed executions**
    Thomas Kunz, Michiel F. H. Seuren
    November 1997 **CASCON '97:** Proceedings of the 1997 conference of the Centre for Advanced Studies on Collabora
    research
    Publisher: IBM Press
    Full text available: Pdf (4.21 MB)
    Bibliometrics: Downloads (6 Weeks): 15,   Downloads (12 Months): 170,   Downloads (Overall): 6072,   Citation Count

    Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagr
    are often used to obtain a better understanding of the execution of the application. The visualization tool we us
    Poet, an event ...

5   **Network Policy and Services: A Report of a Workshop on Middleware**
    B. Aiken, J. Strassner, B. Carpenter, I. Foster, C. Lynch, J. Mambretti, R. Moore, B. Teitelbaum
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    Publisher: RFC Editor
    Full text available: Txt (81.03 KB)
    Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 0,   Downloads (Overall): 40,   Citation Count: 4

    An ad hoc middleware workshop was held at the International Center for Advanced Internet Research in Decem
    1998. The Workshop was organized and sponsored by Cisco, Northwestern University's International Center for
    Advanced Internet Research (iCAIR), ...

6   **B.Y.O.C (1,342 times and counting)**
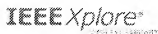   Poul-Henning Kamp
    March 2011   **Communications of the ACM** , Volume 54 Issue 3
    Publisher: ACM ✎ Request Permissions
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Why can't we all use standard libraries for commonly needed algorithms?

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   Publication Year: 1994 - 2003 ✕

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www.sena com/products/device.../external_comparing_specs.php - Cached
Port Event **Handling**, No, Yes, Yes, Yes. Backup
Host, No, Yes, Yes, Yes ... IP/ ICMP. TCP, UDP,
Telnet/SSH, DNS, Dynamic DNS, **HTTP**, SMTP,
DHCP, **SNMP** v1 & v2, ...

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www.alpha.ca/Documents/Brochure/AlphaLink%
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NMS, Java Applet, **Telnet**, **SNMP** or terminal
emulator. > Automatic events notification via E-mail, ...
Standard UPS MIB and Universal **SNMP HTTP**
Adapter (USHA) — proprietary. MIB supported ...
Proactive UPS Event **Handling**. Event Log: ...

Hacking Cisco with **SNMP** In a few simple
steps | Security Reliks
securityreliks.securegossip.com/.../hacking-**snmp**-in-a
-few-simple-st... - Cached
Apr 7, 2011 – With a successful discovery of **SNMP**
Community Strings you can go as ... **telnet**,
http/https) or setup a SPAN port to sniff internal
traffic. ...

Rapid7 Community: Metasploit : Tags :
metasploit
https://community.rapid7.com/community/metasploit/.../metasploit?... - Cached
These services include **SNMP**, **Telnet**, SSH, and
HTTP. You may also find Finger running or relay .....
[*] Started reverse **handler** on 192.168.99.1:4444 ...

[PDF] RuggedNMS™ ISO 9001
www.ruggedcom.com/pdfs/ruggednms/ruggednms_datasheet.pdf
File Format: PDF/Adobe Acrobat - Quick View
Event **handling** via polling and **SNMP** trap support ...
such as **SNMP**, SSH, **Telnet** and **HTTP**. ⬜ Provides
clear and concise view of services right from the ...

[PDF] Phenoelit ChaiCrack, - Black Hat
www.blackhat.com/presentations/bh-asia-02/bh-asia-
02-fx pdf
File Format: PDF/Adobe Acrobat
Telnet,**HTTP**,FTP,**SNMP**,PJL. • Various access
restrictions. • Admin password on **HTTP** and **Telnet**. •
IP access restriction on FTP, PJL, **Telnet**. • PJL
security password ..... exception **handler** code. •
Cisco 1600, Cisco 2600 ...

Well known SCTP, TCP and UDP ports, 0 through 999

www.networksorcery.com/enp/protocol/ip/ports00000.htm - Cached
23, TCP, **Telnet**. 24, Any private mail system. ... 80,
TCP, **HTTP**, HyperText Transfer Protocol. 81,
HOSTS2 Name Server. 82, XFER Utility. 83, MIT ML
Device. ... 162, TCP, UDP, **SNMP**, Simple Network
Management Protocol traps. 163, CMIP/TCP
Manager. 164, CMIP/TCP Agent. ..... 709, Entrust Key
Management Service **Handler**. ...

Web/SNMP Management Card - APC (American Power Conversion ...

www.bomara.com/APC/web-**snmp**-card.htm - Cached
APC Web/SNMP Management Card - standards-
based management of UPSs in a rack or ... full
management of UPSs via multiple open standards like
Telnet, **HTTP**, and SNMP. ... Event **Handling**. Email,
The Web/SNMP Management Card supports Email ...

[PDF] Network Exploitation with Ncrack

patras.fosscomm.gr/talks/ncrack.pdf
File Format: PDF/Adobe Acrobat - Quick View
May 6, 2011 – at a service (ssh, msrpc, **http**, imap,
pop3,. SNMP, **telnet**, ftp, etc. ... callback **handlers** >.
< handles connection & authentication ...

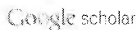## Netmatell Mini (external) - Products - RichComm System ...

www.richcomm.com/html/product/view_65.html - Cached
12. through **HTTP**, **SNMP**, Java applet, **Telnet** and
IpPower□remote monitoring and managing UPS;. 13.
Perfect UPS event **handling** (including the event log
and ...

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A remote personal device management framework based on SyncML DM specifications
H Mei - Proceedings of the 6th international conference , 2005 - portal.acm.org
... remote management framework is built on top of the network (eg **SNMP**, **Telnet**, SSH and ... which
can couple with any existing RDM protocols, eg SyncML DM, **SNMP** and CMIP ... Callback functions
to Mobs of managed device Security and ACL layer SyncML parser **HTTP handler** ...
Cited by 5 - Related articles - All 2 versions

Secure public internet access handler (spinach)
[PDF] from psu.edu
E Poger - Proceedings of the USENIX Symposium on Internet , 1997 - usenix.org
... to authenticate himself at which point the NetBar server sends an **SNMP** message to ... using the
widely implemented Kerberos protocol or allowing the entry of guest passwords over **telnet** ... We
anticipate adding a more user-friendly **HTTP** interface for Guest users to authenticate ...
Cited by 34 - Related articles - All 21 versions

Generic SNMP proxy agent framework for management of heterogeneous network elements
[PDF] from comsnets.org
SS Chavan. - Communication Systems and ..., 2009 - ieeexplore.ieee.org
... Message **Handler** forwards response from each NE to Master agent and traps are ... Thus a proposed
Generic **SNMP** Proxy Agent framework overcomes the drawbacks associated with AgentX ...
REFERENCES [1] Web page, [Online], Available: **Telnet http** //tools.ietf.org/html/rfc15 [2 ...
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Relational model for management information in network devices
J van de Groenendaal - US Patent App. 10/786,863, 2004 - Google Patents
... 16,2004 Sheet 4 of 6 US 2004/0181541 Al Figure 5 Management Application 51 **HTTP Handler**
SNMP Handler 52b **Telnet Handler** 52a 52c 1 r 1 r 1 r ' r **HTTP** Vendor A **Handler** 53a **HTTP**
Vendor B **Handler** 53b **Telnet** Vendor C **Handler** 54a **Telnet** Vendor D **Handler** 54b T r 1 ...
Related articles - All 2 versions

Integration of Web into an embedded SNMP-based management environment
H Liu, X Shao, L Kong - High Speed Networks and , 2002 - ieeexplore.ieee.org
... which are routines to execute the Common Gateway Interface (CGI)[6]. In addition, other than
the normal **HTTP**/HTML server ... Layer, which is pivotal in the integrated system, provides a means
for all types of network management interface - **SNMP**, Web, **Telnet**, and others ...
Related articles - All 2 versions

The integration of SNMP and Web in embedded devices
L Hong - info-tech and info-net, 2001 Proceedings , 2001 - ieeexplore.ieee.org
... The Web Server consists of a fully functional **HTTP** 1 1/1 0 server plus a set of CGI **Handlers**,
which are routines to execute ... Data Layer, which is pivotal in the integrated system, provides a
means for all types of network management interface - **SNMP**, web, **Telnet**, and others ...
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Relational model for management information in network devices
JVD Groenendaal - US Patent App. 20,040/ , 2004 - freepatentsonline.com
... the information source (step 8 12), and handling the native protocol messages through the
protocol transaction **handler** 13 as a ... example, different types of management interfaces may be
associated with specific access protocols, such as **SNMP**, **HTTP**/Web, **Telnet**/CLI, etc. ...
Cached

Enabling Dynamic Authentication With Different Protocols on the Same Port for a Switch
AZ Vank, X Shen, MB Cobb - US Patent App. 12/ , 2010 - Google Patents
... 108 may be configured to manage access in part by remotely managing switch 106 using various
mechanisms, including **SNMP**, SSH, **Telnet**, or the ... Net- work appliance 200 may also include
an **HTTP handler** appli- cation for receiving and handing **HTTP** requests, and an ...
All 2 versions

Enabling dynamic authentication with different protocols on the same port for a switch
AZ vank, X Shen, MB Cobb - US Patent App , 2006 - freepatentsonline.com
... may be configured to manage access in part by remotely managing switch 106 using various
mechanisms, including **SNMP**, SSH, **Telnet**, or the ... Network appliance 200 may also include an
HTTP handler application for receiving and handing **HTTP** requests, and an HTTPS ...
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Enabling dynamic authentication with different protocols on the same port for a switch
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... FOREIGN PATENT DOCUMENTS WO WO 2006/078729 7/2006 WO WO 2006/081237 8/2006
WO WO 2006/081302 8/2006 OTHER PUBLICATIONS "IEEE 802 IX," Wikipedia, the free
encyclopedia, 2 pages, http //en ... 2004. http //tools ietf org/html/rfc3748 (accessed Nov ...
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Relational model for management information in network devices
J van de Groenendaal ... - US Patent App. 10/786,863, 2004 - Google Patents
... 16,2004 Sheet 2 of 6 US 2004/0181541 A1 Management Application 21 Figure 2 **SNMP**
Information Source 22a **HTTP** Information Source 22b **Telnet** Information Source 22c Figure 3
1 Send **SNMP** request Wait for response Extract result from **SNMP** response l S3I ...

Relational model for management information in network devices
JVD Groenendaal ... - US Patent App. 20,040/ ... 2004 - freepatentsonline com
... The native constructs vary in sophistication **SNMP** provides some rudimentary
constructs, while there are negligible support for constructs in **HTTP** and **Telnet**.
Sophisticated queries simply cannot be supported by these protocols ...
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AUTOMATED PROVISIONING SYSTEM
K Sterling, M Pond ... - US Patent App. 20.090/ ..., 2006 - freepatentsonline com
... Supported operations will usually be an abstraction of a third-party protocol
implementation. Protocols can be traditional protocols like **SNMP** or **Telnet** but also
can be application protocols over traditional protocols like XML over **HTTP** ...
Cached

System, method, and article of manufacture for a polymorphic exception handler in environment services patterns
MK Bowman-amuah - US Patent 6,502,213, 2002 - freepatentsonline com
... Web clients and Web servers communicate using a protocol called "HyperText Transfer Protocol"
(**HTTP**) ... the present invention, handling behavior may be encapsulated in the polymorphic
exception **handler** ... this stream being read and the data inserted into a **relational** database ...
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Operations and provisioning systems for service level management in an extended-area data communications network
K Sistanizadeh ... - US Patent 6,681,232, 2004 - Google Patents
... (UII) \ 141 -\ 143 <\ c\ KA ADD mv APPLICATION / \ PERSISTANCE LAYER x /149 >-/
1/1 e, s^ Fig 6 150 Fig 7 151 **HTTP** SERVER / MESSAGE **HANDLER** MONTR'G
//TOPOLOGY SRVC // SRVC 155 10 153 163 165 Page 9 US Patent Jan. ...
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[PDF] IP network management platforms before the Web
JP Martin-Flatin - 1998 - infoscience.epfl.ch
... Network map GUI Network device Virtual terminal (**telnet**) or Operator Page 15. ... HTML HyperText
Markup Language RMI Remote Method Invocation **HTTP** HyperText Transfer Protocol RMON
Remote MONitoring ... IP Internet Protocol **SNMP** Simple Network Management Protocol ...
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[PDF] from epfl.ch

Method and Apparatus for Detecting Devices Having Implementation Characteristics Different from Documented Characteristics
BJ Ko, K Lee, V Pappas - US Patent App. 20,090/ ... 2008 - freepatentsonline com
... we want to validate may be available via **SNMP** MIBs, web services, ftp, **telnet**, syslog files ... data
collection can be done via standardized protocols and schemas such as **SNMP** MIBs or ... protocols
such as File Transfer Protocol (FTP) or HyperText Transfer Protocol (**HTTP**) may be ...
Cached

Firewall for protecting electronic commerce databases from malicious hackers
C Royer - US Patent App. 20,020/157,020, 2001 - freepatentsonline com
... database from Oracle Corporation of Redwood City Calif., as well as **HTTP**, **telnet**, **SNMP**, SMTP,
remote ... Web browser 158 A, operated by the system administrator, formals an **HTTP** request 58 ...
SNMP PDU **handler** 162 formats an **SNMP** command request 64 and sends it to ...
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[PDF] Towards autonomic networks
AV Konstantinou - 2003 - cs.columbia.edu
... **relational** database and legacy applications Consider the task of installing a new web-based
application in this multi- tiered architecture The application servlet program must be installed
on the web- Page 30 12 Firewall **HTTP** Server Database ...
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[PDF] from columbia.edu

[PDF] Deliverable DJ1. 3.2: JRA1 Phase II Implementation Report
M Glowiak, AH DFN, V Jelazkov, U Juvan, SK DFN ... - 2006 - Citeseer
... equipment and network information via unique interface (SSH/**Telnet** MP ... made scripts
network management systems) or measurement points (eg **SNMP** MP ... 1 0' encoding='UTF-8'?>
<nmwg message type="MeasurementArchiveStoreRequest" xmlns nelutil=" **http**//ggf org ...
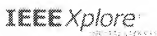Related articles - View as HTML - All 9 versions

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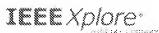
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SPQR: SPARQL Processor and Query Rewriter for accessing multiple heterogeneous network measurement repositories

Salvador, A.; López de Vergara, J.E.; Katsu, A.; Aracil, J.;
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Josifovski, V.; Massmann, S.; Naumann, F.;
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